## ABSTRACT OF THE DISCLOSURE

A rare earth magnet comprises rare earth magnet particles and a rare earth oxide being present between the rare earth magnet particles. The rare earth oxide is represented by a following general formula (I):

 $R_2O_3$  (I)

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where R is any one of terbium, dysprosium, holmium, erbium, thulium, ytterbium, and lutetium.